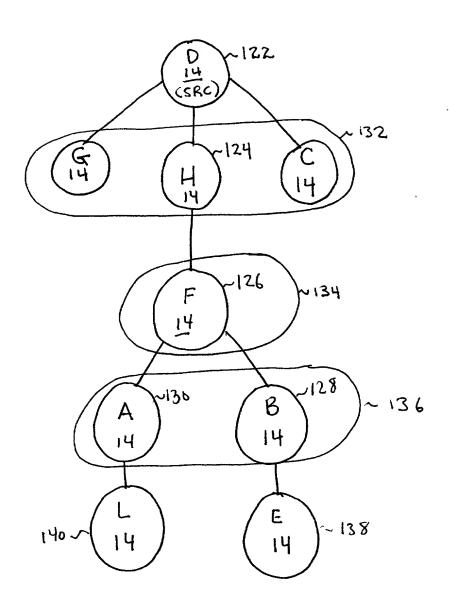


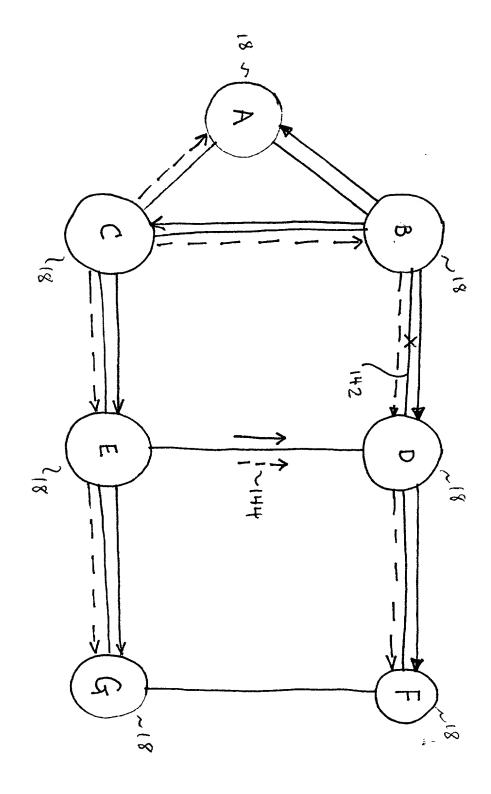
FIGURE 3. TBRPF steps for link-state dissemination (not including neighbor discovery).

É - ·



£ -

FIG. 4



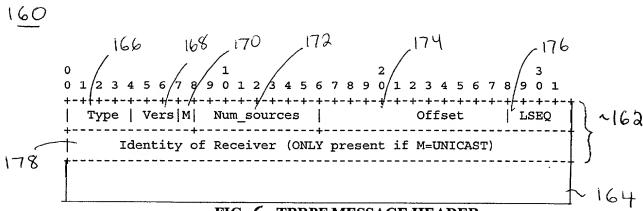


FIG. 6 TBRPF MESSAGE HEADER

ž -

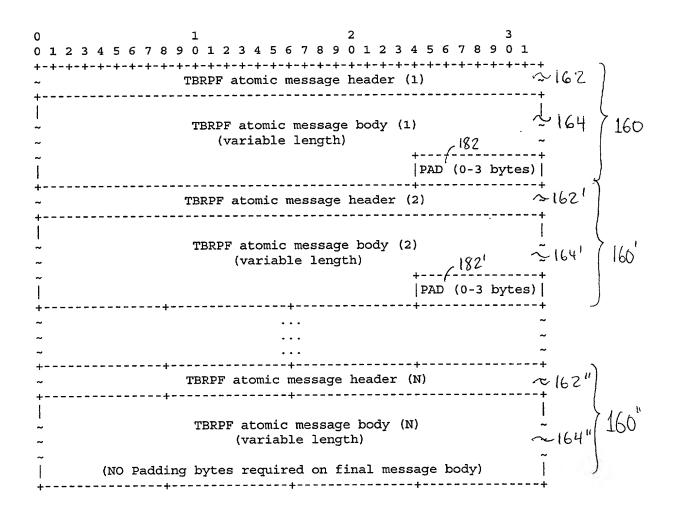


FIG. 7 (A COMPOUND TBRPF MESSAGE)

ž ~

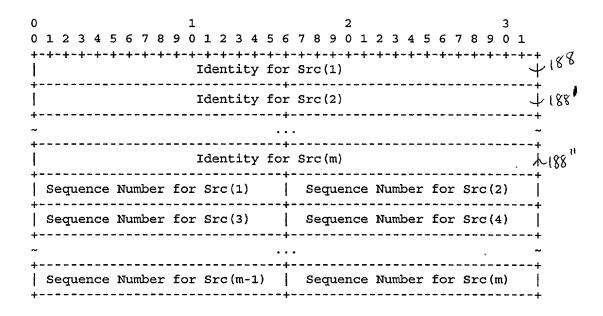


FIG. 8A NEW PARENT MESSAGE

```
| Sequence Number for Src(m-2) | Sequence Number for Src(m-1) |
| Sequence Number for Src(m) |
```

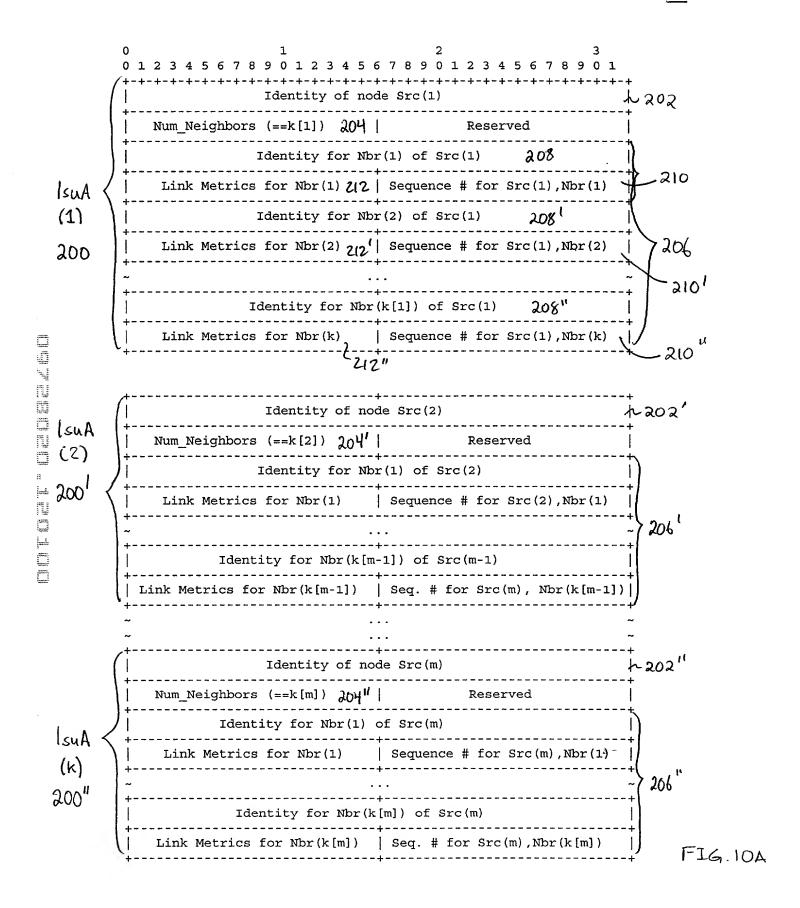
FIG. 8β Shows an alternative ending the new parent message

ž

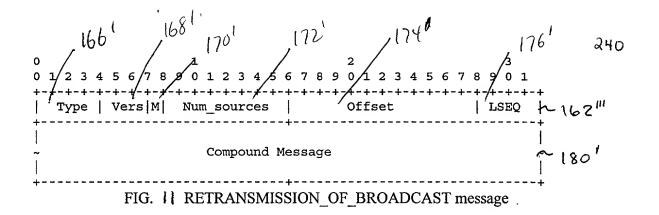
																																	_	19	4
0										1										2										3					
0	1	2	3	4	5	6	7	8	9	0	1	2	3	4	5	6	7	8	9	0	1	2	3	4	5	6	7	8	9	0	1				
+	-+-	+-	-+-	-+-	-+-	-+-	- + -	-+-	-+-	•	•	-+- ent	•	tу	fo	or	Sı	•		-	- + -	-+-	-+-	+-	- + -	+-	-+-	-+-	-+-	-+-	-+- 	1	- [0	96	,
+	- 									: :	Ide	ent	:11		f	•		cc	(2)													+ _ +	1	16	(
~																• • •						. . .										~			
	- 										Ide	ent	i	tу	fo	or	Sı	ca	(m)						. <u>.</u> .							t	10	16	[1
т																Τ.																•			

FIG. 9 CANCEL_PARENT MESSAGE

ź-



	0	
	Tidentity of node Src(1) Tidentity of node Src(1)	-224
	Num_Neighbors (==k[1]) 176 Sequence Number for Src(1) 228	. (
	Identity for Nbr(1) of Src(1) 232	
ı a	Metrics for Nbr(1) of Src(1) 234	>
IsuB (1)	Identity for Nbr(2) of Src(1) 232/	230
222	Metrics for Nbr(2) of Src(1) 2341	
aar	~	
	Identity for Nbr(k[1]) of Src(1) 238"	
	Metrics for Nbr(k[1]) of Src(1) 234 h	
	Identity of node Src(2)	
andres.	1+	-224'
alsub (2) a a a a	Num_Neighbors (==k[2]) 226 Sequence Number for Src(2) 228	١
U (2)	Metrics for Nbr(1) of Src(2)	
<u> </u>	Identity for Nbr(2) of Src(2)	
	/ +	7301
5 X 0 X 0 X 0 X 0 X 0 X	+	230'
THE STATE OF THE S	+	
To resident a constraint a cons		
Ja seather Ja marketing Ja marketing Ja marketing Ja marketing James	~	,
	Identity of node Src(m)	-224 ^u
	Num_Neighbors (==k[m]) 226 Sequence Number for Src(m) 228	-201
IsuB	Identity for Nbr(1) of Src(m))
(m)	+	
222")	Identity for Nbr(2) of Src(m)	12011
	Metrics for Nbr(2) of Src(m)	1200
	++ ~ ~	
	+	
	Metrics for Nbr(k[m]) of Src(m)	}
	T+	



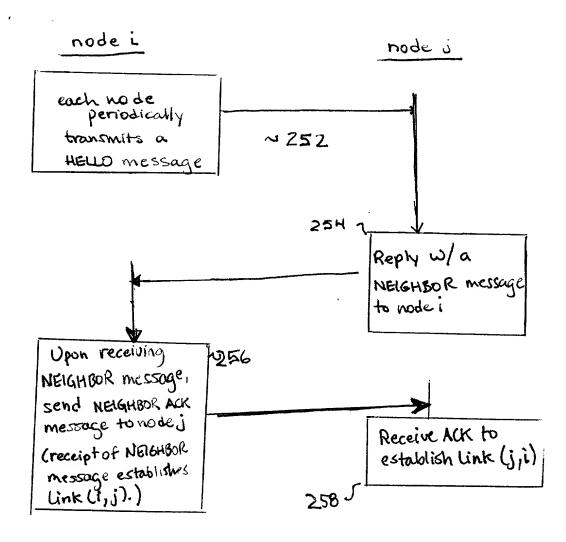


FIG. 12

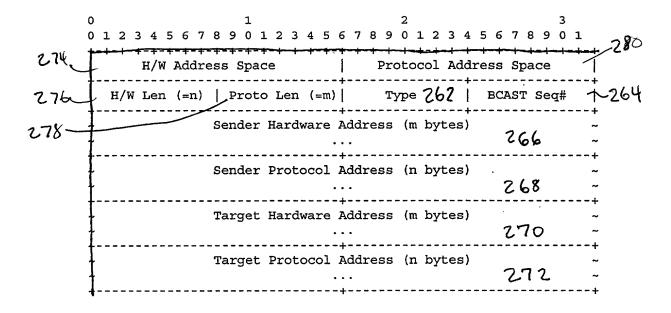


FIG. 13

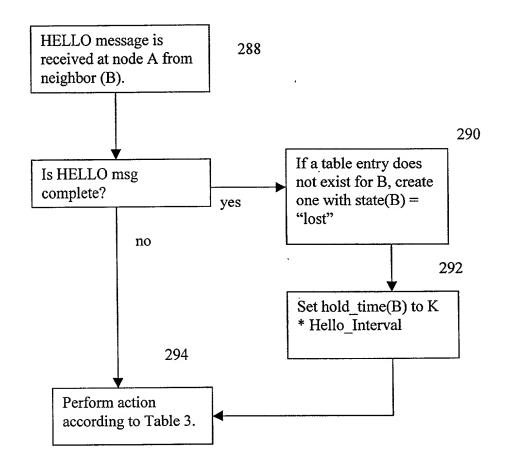


FIG. 14

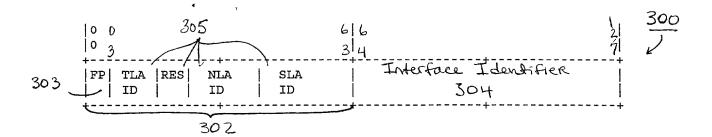


FIG. 15A IPv6-IPv4 Compatibility Address Format

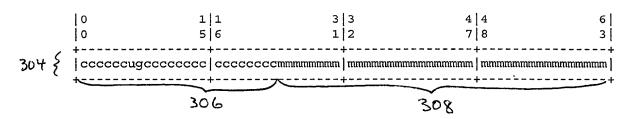


FIG. 15B Interface Identifier format

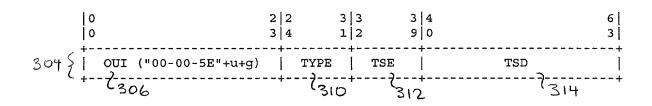


FIG. 15C Interface Identifier format for IANA

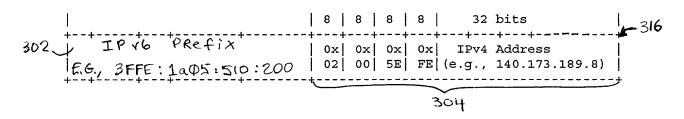


FIG. 15D IPv6-IPv4 Compatibility Address

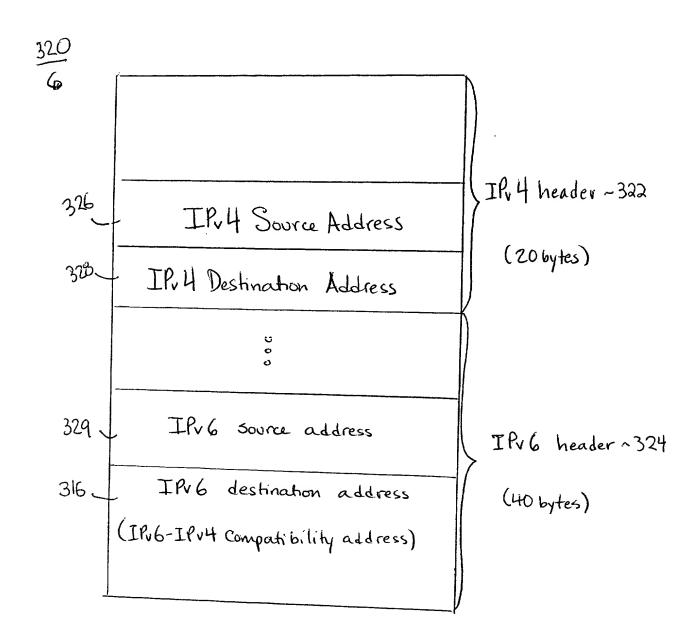


Fig. 15E

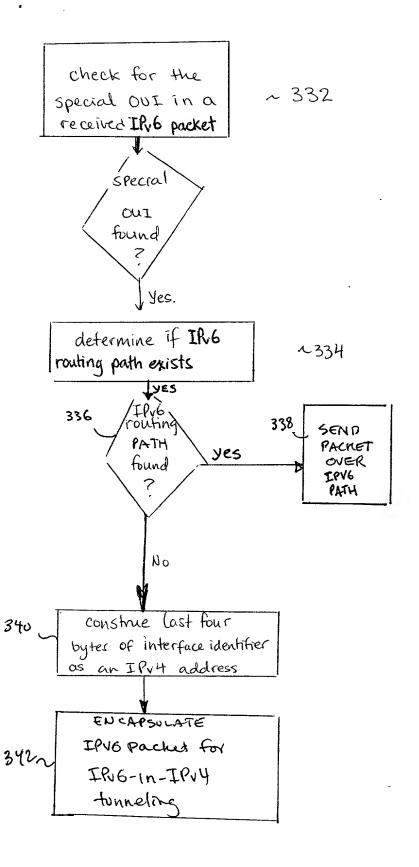
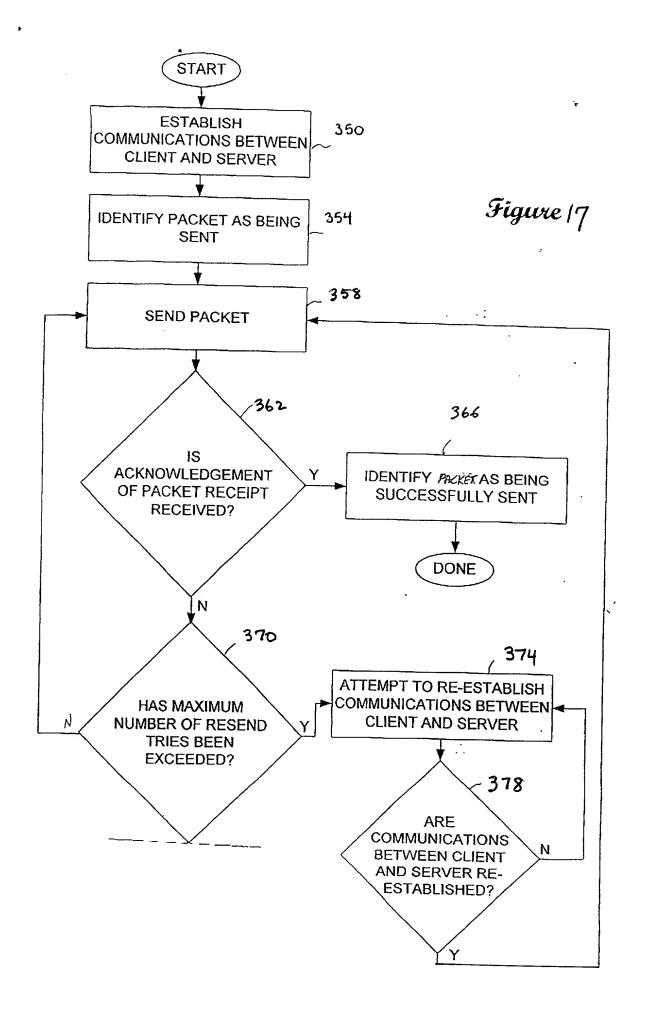
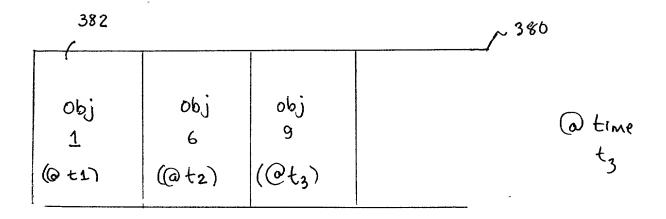


FIG. 16





F16. 18A

382	1		-		380
obj 1 (@{1)	obj 9 (@tz)	obj 3 (@ts)	obj k @t5	obs 4 Qt6	@time t ₆

FIG. 18B